

UNITED STATES DISTRICT COURT

for the
Eastern District of Missouri

In the Matter of the Search of)

IN THE MATTER OF AN APPLICATION OF THE UNITED)
 STATES OF AMERICA FOR A WARRANT TO OBTAIN)
 LOCATION INFORMATION, INCLUDING PRECISION)
 LOCATION INFORMATION; SUBSCRIBER AND)
 TRANSACTIONAL RECORDS; CELL SITE INFORMATION;)
 AND FOR A PEN REGISTER AND TRAP AND TRACE)
 DEVICES FOR PHONE NUMBER (314) 489-4714.)
 (See Attachment A.))

4:21 MJ 3008 NCC

FILED UNDER SEALSIGNED AND SUBMITTED TO THE COURT FOR
FILING RELIABLE ELECTRONIC MEANS

APPLICATION FOR A SEARCH WARRANT

I, Matthew Tesreau, a federal law enforcement officer or an attorney for the government request a search warrant and state under penalty of perjury that I have reason to believe that on the following property:

See Attachment A

located in the District of New Jersey, there is now concealed

See Attachment B

The basis for the search under Fed. R. Crim. P. 41(c) is (check one or more):

- evidence of a crime;
 contraband, fruits of crime, or other items illegally possessed;
 property designed for use, intended for use, or used in committing a crime;
 XX a person to be arrested or a person who is unlawfully restrained.

The search is related to a violation of:

Code Section		Offense Description
Title	Section	
21	841(a)	Possession with intent to distribute fentanyl
18	924(c)	Possession of a firearm in furtherance of a crime
18	922(g)(1)	Felon in possession of a firearm

The application is based on these facts:

SEE ATTACHED AFFIDAVIT WHICH IS INCORPORATED HEREIN BY REFERENCE.

☒ Continued on the attached sheet.

☐ Delayed notice of _____ days (give exact ending date if more than 30 days: _____) is requested under 18 U.S.C. § 3103a, the basis of which is set forth on the attached sheet.

I state under the penalty of perjury that the foregoing is true and correct.

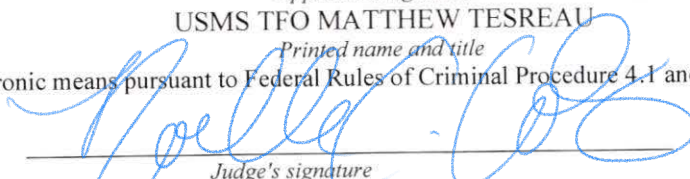


Applicant's signature

USMS TFO MATTHEW TESREAU

Printed name and title

Sworn to, attested to, and affirmed before me via reliable electronic means pursuant to Federal Rules of Criminal Procedure 4.1 and 41.

Date: February 17, 2021City and State: St. Louis, Missouri


Judge's signature

Honorable Noelle C. Collins U.S. Magistrate Judge

Printed name and title

AUSA: JASON DUNKEL

UNITED STATES DISTRICT COURT
EASTERN DISTRICT OF MISSOURI
EASTERN DIVISION

IN THE MATTER OF AN APPLICATION)
OF THE UNITED STATES OF AMERICA)
FOR A WARRANT TO OBTAIN) No. 4:21 MJ 3008 NCC
LOCATION INFORMATION, INCLUDING)
PRECISION LOCATION INFORMATION;)
SUBSCRIBER AND TRANSACTIONAL) **FILED UNDER SEAL**
RECORDS; CELL SITE INFORMATION;)
AND FOR A PEN REGISTER AND TRAP) SIGNED AND SUBMITTED TO THE COURT FOR
AND TRACE DEVICES FOR PHONE) FILING RELIABLE ELECTRONIC MEANS
NUMBER (314) 489-4714.)
)

AFFIDAVIT

I, Matthew Tesreau, being first duly sworn, hereby depose and state as follows:

INTRODUCTION AND AGENT BACKGROUND

1. I make this affidavit in support of an application for a warrant and order pursuant to Rule 41 and 18 U.S.C. §§ 2703(a), 2703(b)(1)(A) and 2703(c)(1)(A) for information associated with a cellular telephone **(314) 489-4714** (hereinafter referred to as the “subject cellular telephone”) to require T-Mobile (hereinafter “the Provider”), and/or any service providers reflected in Attachment A, to include providers of any type of wire and/or electronic communications, and any other applicable service providers, to disclose to the United States location information, including precision location information, transactional and subscriber data and cell site location information, and the installation and use of other pen register and trap and trace devices associated with the subject cellular telephone, as described in Attachment B to the requested warrant and order.

2. I am a Task Force Officer with the United States Marshals Service, and have been since January 2020. As such, I am charged with enforcing all laws in the jurisdiction of the United

States, its territories and possessions. My current duty assignment is in the Eastern District of Missouri. My primary duty and assignment obligate me to investigate, locate, and apprehend State and Federal fugitives. I have been employed as a Task Force Officer for over a year and currently employed with the Saint Louis Police Department for (15) years as a sworn police officer.

3. The facts in this affidavit come from my personal observations, my training and experience, and information obtained from other agents and witnesses. This affidavit is intended to show merely that there is sufficient probable cause for the requested warrant and does not set forth all of my knowledge about this matter.

4. The present affidavit is being submitted in connection with an application of the United States for a warrant and order authorizing agents/officers of the investigative agency(ies), and other authorized federal/state/local law enforcement agencies, to obtain location information, including precision location information, cell site location information, and other signaling information, including pen register information, in an effort to locate and monitor the location of the subject cellular telephone.

5. The United States Marshals Service has probable cause to believe that the subject cellular telephone is currently being used by LAWRENCE BURTON who is charged with possessing with intent to distribute fentanyl, in violation of Title 21, United States Code, Section 841(a), possessing a firearm in furtherance of a drug trafficking crime, in violation of Title 18, United States Code, Section 924(c), and possessing a firearm as a previously convicted felon in violation of Title 18, United States Code, Section 922(g)(1), in Case No. 4:21-CR-00053-RWS-SPM, and whose whereabouts are currently unknown.

BACKGROUND CONCERNING WIRELESS PROVIDERS

6. Based on my knowledge, training, and experience, as well as information provided by investigators with specialized experience relating to cellular telephone technology, I am aware of the following facts and considerations:

a. Wireless phone providers typically generate and retain certain transactional information about the use of each telephone call, voicemail, and text message on their system. Such information can include log files and messaging logs showing all activity on a particular account, such as local and long distance telephone connection records, records of session times and durations, lists of all incoming and outgoing telephone numbers or other addressing information associated with particular telephone calls, voicemail messages, and text or multimedia messages.

b. Wireless phone providers also typically generate and retain information about the location in which a particular communication was transmitted or received. For example, when a cellular device is used to make or receive a call, text message or other communication, the wireless phone provider will typically generate and maintain a record of which cell tower(s) was/were used to process that contact. Wireless providers maintain information, including the corresponding cell towers (i.e., tower covering specific geographic areas), sectors (i.e., faces of the towers), and other signaling data as part of their regularly conducted business activities. Typically, wireless providers maintain records of the cell tower information associated with the beginning and end of a call.

c. Because cellular devices generally attempt to communicate with the closest cell tower available, cell site location information from a wireless phone provider allows investigators to identify an approximate geographic location from which a communication with a particular cellular device originated or was received.

d. Wireless providers may also retain text messaging logs that include specific information about text and multimedia messages sent or received from the account, such as the dates and times of the messages. A provider may also retain information about which cellular handset or device was associated with the account when the messages were sent or received. The provider could have this information because each cellular device has one or more unique identifiers embedded inside it. Depending upon the cellular network and the device, the embedded unique identifiers for a cellular device could take several different forms, including an Electronic Serial Number (“ESN”), a Mobile Electronic Identity Number (“MEIN”), a Mobile Identification Number (“MIN”), a Subscriber Identity Module (“SIM”), an International Mobile Subscriber Identifier (“IMSI”), a Mobile Subscriber Integrated Services Digital Network Number (“MSISDN”), or an International Mobile Station Equipment Identity (“IMEI”). When a cellular device connects to a cellular antenna or tower, it reveals its embedded unique identifiers to the cellular antenna or tower in order to obtain service, and the cellular antenna or tower records those identifiers.

e. Wireless providers also maintain business records and subscriber information for particular accounts. This information could include the subscriber’s full name and address, the address to which any equipment was shipped, the date on which the account was opened, the length of service, the types of service utilized, the ESN or other unique identifier for the cellular device associated with the account, the subscriber’s Social Security Number and date of birth, all telephone numbers and other identifiers associated with the account, and a description of the services available to the account subscriber. In addition, wireless providers typically generate and retain billing records for each account, which may show all billable calls (including outgoing digits dialed). The providers may also have payment information for the account, including the dates

and times of payments and the means and source of payment (including any credit card or bank account number).

f. Providers of cellular telephone service also typically have technical capabilities that allow them to collect and generate more precise location information than that provided by cell site location records. This information is sometimes referred to as E-911 phase II data, GPS data or latitude-longitude data. In the Eastern District of Missouri, such information is often referred to as precision location information or PLI data. E-911 Phase II data provides relatively precise location information about the cellular telephone itself, either via GPS tracking technology built into the phone or by attempting to triangulate the device's signal using data from several of the provider's cell towers. Depending on the capabilities of the particular phone and provider, E-911 data can sometimes provide precise information related to the location of a cellular device.

g. In order to locate the subject cellular telephone and monitor the movements of the phone, the investigative agency(ies), and other authorized federal/state/local law enforcement agencies, may need to employ one or more techniques described in this affidavit and in the application of the United States. The investigative agency(ies), and other authorized federal/state/local law enforcement agencies, may seek a warrant to compel the Provider, any telecommunication service providers reflected in Attachment A to the requested Warrant and Order, to include providers of any type of wire and/or electronic communications (herein incorporated by reference), and any other applicable service providers, to provide precision location information, including Global Position System information (if available), transactional records, including cell site location information, and pen register and trap and trace data.

INVESTIGATION AND PROBABLE CAUSE

7. The United States, including the United States Marshals Service, is conducting a criminal investigation of LAWRENCE BURTON in order to apprehend him pursuant to a federal arrest warrant.

8. On January 27, 2021, Lawrence BURTON was federally indicted in the Eastern District of Missouri for the three counts stated above in Paragraph 5. His case is pending before this Court in Case Number 4:21-CR-00053-RWS-SPM. The charges in the indictment arise out of conduct on October 30, 2020, when BURTON was arrested while possessing a firearm and fentanyl.

9. On February 2, 2021, I was assigned the case on BURTON and responsible for his apprehension. During my investigation, I conducted several computer inquiries and learned BURTON's home address to be a house on Vista Pointe Dr., located in Spanish Lake, Missouri. This address was the address he provided to police during his October 30, 2020, arrest. The search of computer databases also indicated he was currently employed at TNT Crust, located in Saint Charles. On February 4, 2021, Deputy United States Marshals and members of the Metropolitan Fugitive Task Force responded to Burton's home address, in an arrest attempt. Upon arrival, I spoke with the owner, identified as M.M., who stated BURTON is her nephew but hasn't seen him for several months or knows where he lives. M.M. indicated BURTON hasn't been seen or heard from and believes he is currently staying with an unknown female.

10. I responded to BURTON's place of employment and spoke with the general manager at TNT Crust. I was advised BURTON had been terminated in December 2020 and I was told BURTON's current cellular phone number was (314) 489-4714. A computer inquiry into the cellular number revealed it to be currently registered with T-Mobile as of 2005. A computer

check using the app “Cash App” also revealed the cellular number to be registered to Lawrence BURTON aka “\$slapG10.”

CONCLUSION

11. Based on the above information, there is probable cause to believe that the subject cellular telephone is being used by LAWRENCE BURTON, who is charged with possessing with intent to distribute fentanyl, in violation of Title 21, United States Code, Section 841(a), possessing a firearm in furtherance of a drug trafficking crime, in violation of Title 18, United States Code, Section 924(c), and possessing a firearm as a previously convicted felon in violation of Title 18, United States Code, Section 922(g)(1), in Case No. 4:21-CR-00053-RWS-SPM, and whose whereabouts are currently unknown. There is likewise probable cause to conclude that the location information described in Attachment B will assist law enforcement in locating and monitoring the movements of the subject cellular telephone and will lead to the location and arrest of LAWRENCE BURTON.

12. None of the investigative techniques that may be employed as a result of the present application and affidavit require a physical intrusion into a private space or a physical trespass. Electronic surveillance techniques such as pen register and cell site location monitoring typically have not been limited to daytime use only. Furthermore, the criminal conduct being investigated is not limited to the daytime. Therefore, the fact that the present application requests a warrant based on probable cause should not limit the use of the requested investigative techniques to daytime use only. Accordingly, the investigative agency(ies), and other authorized federal/state/local law enforcement agencies, request the ability to employ these investigative techniques at any time, day or night.

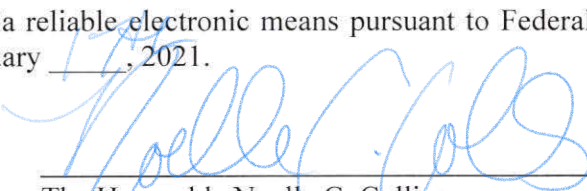
13. The monitoring of the location of the subject cellular telephone by one of the methods described herein will begin within ten (10) days of the date of issuance of the requested Warrant and Order.

I state under the penalty of perjury that the foregoing is true and correct.

2/17/21
DATE


Matthew Tesreau
Task Force Officer
United States Marshals Service

Sworn to, attested to and affirmed before me via reliable electronic means pursuant to Federal Rules of Criminal Procedure 4.1 and 41 on February 17, 2021.


The Honorable Noelle C. Collins
UNITED STATES MAGISTRATE JUDGE
Eastern District of Missouri

ATTACHMENT A
4:21 MJ 3008 NCC

The United States has submitted an application pursuant to 18 U.S.C. §§ 2703(c)(1)(A) & B, (c)(2), and 3122 and Federal Rule of Criminal Procedure 41 requesting that the Court issue a Warrant and Order requiring a telecommunications service provider reflected in Part II of this Attachment A, to disclose the records and other information concerning the account described in Part I of this Attachment A.

I. The Account(s)

The Order applies to certain records and information associated with the following:

Provider Name	Number or identifier	Owner, if known	Subject of investigation, if known
T-Mobile	(314) 489-4714 (the subject cellular telephone)	LAWRENCE BURTON	LAWRENCE BURTON

II. The Provider

Records and information associated with the subject cellular telephone that is within the possession, custody, or control of T-Mobile, and other applicable service providers reflected on the list contained in this Attachment A, including information about the location of the subject cellular telephone if it is subsequently assigned a different call number.

LIST OF TELECOMMUNICATION SERVICE PROVIDERS

01 Communications Access Line Communication ACN, Inc. ACS Aero Communications, Inc. (IL) Afford A Phone Airvoice Wireless Alaska Communications Alhambra-Grantfx Telephone Altice USA AmeriTel AOL Corp. Arch Communication AT&T AT&T Mobility Bell Aliant Big River Telephone Birch Telecom Blackberry Corporation Brivia Communications Broadview Networks Broadvox Ltd. Budget Prepay Bulls Eye Telecom Call Wave Cbeyond Inc. CCPR Services Cellco Partnership, d/b/a Verizon Wireless Cellular One Cellular South Centennial Communications CenturyLink Charter Communications Chickasaw Telephone Choctaw Telephone Company Cimco Comm Cincinnati Bell Cinergy Communications Clear World Communication Com-Cast Cable Comm. Commercial Communications Consolidated Communications Cox Communications Cricket Wireless Custer Telephone Cooperative DBS Communications Delta Communications Detroit Cellular Dobson Cellular	Egyptian Telephone Electric Lightwave, Inc. Empire Paging Ernest Communications EZ Talk Communications FDN Communications Fibernet Comm Florida Cell Service Florida Digital Network Focal Communications Frontier Communications FuzeBox, Inc. Gabriel Comm Galaxy Paging Global Communications Global Eyes Communications Global Naps Grafton Telephone Company Grand River Grande Comm Great Plains Telephone Harrisonville Telephone Co. Heartland Communications Hickory Telephone Huxley Communications iBasis IDT Corporation Illinois Valley Cellular Insight Phone Integra Iowa Wireless IQ Telecom J2 Global Communications Leap Wireless International Level 3 Communications Locus Communications Logix Communications Longlines Wireless Los Angeles Cellular Lunar Wireless Madison River Communications Madison/Macoupin Telephone Company Mankato Citizens Telephone Map Mobile Comm Marathon Comm Mark Twain Rural Max-Tel Communications Metro PCS Metro Teleconnect	Mid-Atlantic Midvale Telephone Exchange Mobile Communications Mound Bayou Telephone Co. Mpower Communications Navigator Telecommunications NE Nebraska Telephone Netlink Comm Network Services Neustar Neutral Tandem Nex-Tech Wireless Nexus Communications NII Comm North Central Telephone North State Comm Northcoast Communications Novacom Ntera NTS Communications Oklahoma City SMSA ONE Communications ONSTAR Optel Texas Telecom Orion Electronics PacBell PacWest Telecom PAETEC Communications Page Plus Communications Page Mart, Inc. Page Net Paging Panhandle Telephone Peerless Network Pineland Telephone PhoneTech PhoneTel Preferred Telephone Priority Communications Puretalk RCN Telecom RNK Telecom QWEST Communications Sage Telecom Seren Innovations Shentel Sigecom LLC Sky Tel Paging Smart Beep Paging Smart City Telecom	Socket Telecom Spectrum Sprint SRT Wireless Star Telephone Company Start Wireless Sugar Land Telephone Sure West Telephone Company Talk America Tele Touch Comm Telecorp Comm Telepak Telispire PCS Telnet Worldwide Tex-Link Comm Time Warner Cable T-Mobile Total Call International Trafone Wireless Trinity International U-Mobile United Telephone of MO United Wireless US Cellular US Communications US LEC US Link US West Communications USA Mobility VarTec Telecommunications Verisign Verizon Telephone Company Verizon Wireless Viaero Wireless Virgin Mobile Vonage Holdings Wabash Telephone Wave2Wave Communications Weblink Wireless Western Wireless Westlink Communications WhatsApp Windstream Communications Wirefly XFINITY XO Communications Xspedius Yakdin Valley Telephone YMAX Communications Ztel Communications ¹
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¹ Last Update: 03/17/2019

ATTACHMENT B
4:21 MJ 3008 NCC

It is hereby ordered, pursuant to 18 U.S.C. §§ 2703(c)(1)(A) &(B), (c)(2) and 3123 and Federal Rule of Criminal Procedure 41, that the Provider(s) identified in Attachment A shall disclose to the United States the following:

I. PRECISION LOCATION INFORMATION

A. Information to be Disclosed by the Provider

All information for the following time period of forty-five days from the date of this Warrant and Order, that is for the time period from February 17, 2021, to April 2, 2021, 11:59 p.m. (CT) during all times of day and night, regarding the location of the subject cellular telephone described in Attachment A.

“Information about the location of the subject cellular telephone” includes all available E-911 Phase II data, GPS data, latitude-longitude data, and other precision location information, as well as all data about which “cell towers” (*i.e.*, antenna towers covering specific geographic areas) and “sectors” (*i.e.*, faces of the towers) received a radio signal from the cellular telephone described in Attachment A.

To the extent that the information described in the previous paragraph (hereinafter, “Location Information”) is within the possession, custody, or control of the Provider, the Provider is required to disclose the Location Information to the investigative agency(ies).

B. Information to Be Seized by the United States

All information described above in Part I, Section A that will assist in arresting LAWRENCE BURTON, who was charged with violating, on October 30, 2020: Title 21, United States Code, Section 841(a); Title 18, United States Code, Section 924(c); and Title 18, United

States Code, Section 922(g)(1); is the subject of an arrest warrant issued on January 27, 2021, and is a “person to be arrested” within the meaning of Federal Rule of Criminal Procedure 41(c)(4).

II. CELL TOWER RECORDS AND OTHER TELECOMMUNICATION DATA

For the subject cellular telephone identified in Attachment A, the following telecommunication records and information, but not the contents of any communication for the past thirty (30) days from the date of this Warrant and Order and at reasonable intervals for up to forty-five (45) days from the date of this Warrant and Order, the following:

Information to be Disclosed by the Provider

1. All available names, addresses, and identifying information, and other subscriber and service feature information and types of service utilized;
2. Length of service;
3. All telephone numbers, Electronic Serial Number (“ESN”), a Mobile Electronic Identity Number (“MEIN”), a Mobile Identification Number (“MIN”), a Subscriber Identity Module (“SIM”), an International Mobile Subscriber Identifier (“IMSI”), a Mobile Subscriber Integrated Services Digital Network Number (“MSISDN”), or an International Mobile Station Equipment Identity (“IMEI”) numbers, including any and all customer service records, credit and billing records, can-be-reached numbers (CBR), enhanced custom calling features, and primary long-distance carrier;
4. Subscriber information available for any originating telephone number;
5. Automated Messaging Accounting (AMA) records (a carrier billing mechanism data base search which provides records of originating and terminating caller information for calls to the subject cellular telephone) for the above-specified time period;

6. Means and source of payment for services, including any credit card or bank account number, and air-time summaries for available service periods, for the IP (internet protocol) addresses being utilized by and signaled to and from the aforementioned subject cellular telephone;

7. Cellular telephone records and information pertaining to the following, for the above-specified time period:

(a) call detail information such as (provided in an electronic format specified by the agents/officers of the investigative agency(ies), and other authorized federal/state/local law enforcement agencies);

(b) cell site activation information, including information identifying the antenna tower receiving transmissions from the subject cellular telephone number, and any information on what portion of that tower is receiving a transmission from the subject cellular telephone number, at the beginning and end of a particular telephone call made to or received by the subject cellular telephone number;

(c) numbers dialed;

(d) call duration;

(e) incoming numbers if identified;

(f) signaling information pertaining to that number;

(g) a listing of all control channels and their corresponding cell sites;

(h) an engineering map showing all cell site tower locations, sectors and orientations;

(i) subscriber information, including the names, addresses, credit and billing information, published and non-published for the telephone numbers being dialed from the subject cellular telephone;

- (j) historical location estimates and range to tower information, such as Network Event Location System (NELOS), round-trip time (RTT), GPS, and per-call measurement data (PCMD), True Call; and,
- (k) Internet Protocol (IP addresses) utilized by and signaled to and from the subject cellular telephone.

III. PEN REGISTERS AND TRAP AND TRACE DEVICES

For the subject cellular telephone identified in Attachment A for a period of forty-five (45) days from the date of this Warrant and Order, the following:

1. Pursuant to Title 18, United States Code, Section 3123, pen register and trap and trace devices, including enhanced caller identification, may be installed by the investigative agency(ies) and used to record or decode dialing, routing, addressing, or signaling information, and to capture the incoming electronic or other impulses, which identify the originating number or other dialing, routing, addressing and signaling information reasonably likely to identify the source of a wire or electronic communication to and from the subject cellular telephone number, including the direct connect, Voice-over-LTE (VoLTE), non-content data transmissions, or digital dispatch dialings (if applicable), the dates and times of such dialings, and the length of time of the connections, pertaining to the subject cellular telephone described in Attachment A., including the date, time, and duration of the communication, and the following, without geographic limit, including:

- a. IP addresses associated with the cell phone device or devices used to send or receive electronic communications;
- b. Any unique identifiers associated with the cell phone device or devices used to make and receive calls with cell phone number described in Attachment A, or to

send or receive other electronic communications, including the ESN, MEIN, IMSI, IMEI, SIM, MSISDN, or MIN;

- c. IP addresses of any websites or other servers to which the subject cellular telephone connected;
- d. Source and destination telephone numbers and email addresses;
- e. "Post-cut-through dialed digits," which are digits dialed after the initial call set up is completed, subject to the limitations of 18 U.S.C. § 3121(c).

2. The Provider, and/or any telecommunications service providers reflected in Attachment A, to include providers of any type of wire and/or electronic communications, and any other applicable service providers, shall initiate caller identification on the subject cellular telephone identified in Attachment A, without the knowledge of or notification to the subscriber, for the purpose of registering incoming telephone numbers

3. The Providers reflected in Attachment A, to include providers of any type of wire and/or electronic communications, and any other applicable service providers, shall furnish the agents/officers of the investigative agency(ies), and other authorized federal/state/local law enforcement agencies, forthwith all information, facilities, and technical assistance necessary to accomplish the installation and use of the pen register and trap and trace devices, including enhanced caller identification, unobtrusively and with minimum interference to the services that are accorded persons with respect to whom the installation and use is to take place.

4. The Providers reflected in Attachment A, to include providers of any type of wire and/or electronic communications, and any other applicable telecommunications service providers, shall provide the agents/officers of the investigative agency(ies), and other authorized federal/state/local law enforcement agencies, with the results of the pen register and trap and trace

devices, including enhanced caller identification, at reasonable intervals for the duration of this Warrant and Order.

5. Should the subject cellular telephone identified in Attachment A and/or ESN, MIN, IMEI, MSID or IMSI number listed above be changed by the subscriber during the effective period of this Order, the request for pen register and trap and trace devices, including enhanced caller identification, shall remain in effect for any new telephone to which the subject cellular telephone listed above is changed throughout the effective period of these Warrants and Orders.

6. The Providers reflected in Attachment A, to include providers of any type of wire and/or electronic communications, and any other applicable service providers, shall be provided compensation by the lead investigative agency for reasonable expenses incurred in providing technical assistance.

7. Pursuant to Title 18, United States Code, Sections 3123(d)(1) and (2), the Provider, and the service providers reflected in Attachment A, to include providers of any type of wire and/or electronic communications, and any other applicable service providers, shall not disclose the existence of this application and/or any warrant or order issued upon this application, or the existence of the investigation, for a period of one year from the date of this Order to a subscriber or lessee or to any other person, except that the provider may disclose the warrant to an attorney for the provider for the purpose of receiving legal advice.

This Warrant and Order does not authorize interception of any communications as defined in Title 18, United States Code, Section 2510(4), but authorizes only the disclosure of signaling information, including cell site information, precision location information, including GPS information, related to the subject cellular telephone.

The investigative agency(ies), and other authorized federal/state/local law enforcement agencies, to whom this Warrant and Order is directed will begin monitoring the location of the subject cellular telephone by one of the methods described in this Warrant within ten (10) days of the date of this Warrant and Order.